

Aruba Esso News

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2.5 Million Guilders in Lago Cash Circulates On Aruba In December

Lago Ta Pone 2.5 Miljon Florin di Placa Efectivo Na Circulacion Durante December

Un total di dos milion cinco cien y setenta y nuebe mil florin na placa efectivo lo ser poní den circulacion durante December door di Lago Oil & Transport Company, Limited.

E suma na placa efectivo a bira disponibel despues di decision di gerencia di Lago pa paga 72.3 porciento di Bonus pa Costo di Bida. Pago a ser haci den un solo suma pa medio di un check cu a worde parti Dec. 9, 1965. E bonus pa costo di bida ta representa pago adelanta te Dec. 2, 1966.

E Fls. 2,579,000 ta for di cinco fuente separa, for di cual placa lo bini den circulacion den e economia di e isla. E especificacion ta lo siguiente:

2/3 di Lamtamento Special di Placa pa Pascu	Fls. 593,000
Transaccionnan Regular di Thrift Plan	311,000
Ahustamiento pa Costo di Bida	Fls. 904,000
Pago di December 9, 1965	800,000
Pago di December 23, 1965	700,000
	175,000
Total (Transaccion di Thrift Plan y Pago Neto)	2,579,000

Tur e cifranan ta representa placa efectivo pa e empleadonan.

Lago Thrift Plan Ta Establece Record Nobo den Ganashi Durante Anja Pasa

E ganashi di e fondo di Lago Thrift Plan a establece un otro record e anja aki. E ganashi halto fuera e contribucion adicional a permiti participanten den Thrift Plan pa recibi un suma promedio mas halto cu eualkier anja anterior. Aunque e cantidad total di florin tabata menos cu anja pasá, e placa e biahia aki a ser partí entre menos empleado, asina ta cu esey a trece un aumento pa cada empleado.

Un suma di Fls. 2,295,655 a ser partí proporcionalmente entre 2,379 empleado. E total aki ta representa e suma di placa cu Lago ta pone den Thrift Plan como contribucion adicional, cual ta mas cu e contribucionnan regular, hunto cu e placa ganá door di invertí e placa di Thrift Plan.

E anja aki, interes ariba placa den Thrift Plan a ser ganá na razon di 4.3 porciento. Esaki a suma Fls. 1,108,806. E ganashi di e fondo a yega un promedio di Fls. 466 adicional pa cada participante den Thrift Plan. E promedio di anja pasá tabata Fls. 395.

Ganashi di e fondo ta solamente un parti di e placa cu ta bini acerca na e contribucionnan regular. E otro parti ta e suma cu Lago ta contribui na fin di anja, cu ta ser yamá contribucion adicional. E contribucion adicional, cu a ser anuncíá luna pasá, no ta relacioná na e contribucionnan regular di compaña. E anja aki, e contribucion adicional di compaña tabata Fls. 1,186,849. E suma aki hunto cu e Fls. 1,108,806 di ganashi di fondo ta e total di Fls. 2,295,655 cu a ser partí na participanten. Esaki ta representa un promedio di Fls. 965 pa cada participante. E total di anja pasá tabata Fls. 2,475,019 of un promedio di Fls. 830 pa cada empleado.

Placa gespaar door di partici-

Paulus Rasmijn Promovi Den Technical Department

Paulus Rasmijn, un graduado di School di Ofishi di Lago, a haya promocion pa tecnico di enginieria den Depto. Tecnico - Economics and Planning. E promocion aki, cual ta su di diez-cinco promocion, ta efectivo Dec. 1.

Sr. Rasmijn a cumenza na School di Ofishi di Lago na 1944. Despues di a gradua, el a ser asigná na Process - Gas & Poly, na unda el a progresá pa Process Helper C na 1948. E mes anja, el a cambia pa Depto. Tecnico - Division di Process como un "engineering trainee C". Despues el a pasa den e categorianan di asistente di enginieria y na 1950, el a haya promocion pa engineer assistant A. Despues di un cambio pa Economics and Planning Division na 1962, el a bira un senior engineering assistant, cual tabata su posicion promer di su reciente promocion.

Money Enters Economy from Payrolls, COL Bonus and Thrift Plan Transactions

A total of two million-five hundred and seventy-nine thousand guilders in cash will be placed in circulation during December by Lago Oil & Transport Company, Limited.

The cash figures became available following Lago management's decision to pay a 72.3 per cent Cost of Living Bonus. Payment was made in lump sum by check on Dec. 9, 1965. The COL bonus represents payment in advance through Dec. 2, 1966.

The Fls. 2,579,000 is derived from five separate areas from which cash enters the island economy. The breakdown includes:

2/3 Special Christmas Thrift Withdrawals	Fls. 593,000
Regular Thrift Transactions	311,000
C.O.L. Adjustment	800,000
December 9, 1965, payday	700,000
December 23, 1965, payday	175,000

Total (Thrift transactions & net pay) Fls. 2,579,000 All figures represent net cash to the employees.

Thrift Plan Sets New Record in Earnings

Fund earnings of the Lago Thrift Plan have set another record this year. The high return in earnings plus the additional contribution enabled participants in the Thrift Plan to receive an average sum higher than any previous distribution. Although the total guilder volume was lower than last year's, it was divided among fewer employees, thus showing an increase per employee.

The sum of Fls. 2,295,655 is shared proportionally among 2,379 employees. The total is the sum of the money Lago put into the Thrift Plan as additional contribution, which is over and above regular contributions, and the money earned through investment of Thrift Plan funds.

This year, interest on Thrift Plan funds was earned at the rate of 4.3 per cent. This amounted to Fls. 1,108,806. The fund earnings averaged an additional Fls. 466 to each Thrift Plan participant. Last year's average was Fls. 395.

Fund earnings is only a portion of the money that is in addition to the regular contributions. The other portion is the amount Lago contributes at year's end, the so-called additional contribution. The additional contribution, announced last month, is not related to the company's regular contribution. This year, the company's additional contribution was Fls. 1,186,849. This sum plus the Fls. 1,108,806 in fund earnings is the total Fls. 2,295,655 shared by participants. This represents an average of Fls. 965 per participant. Last year's total was Fls. 2,475,019 or an average of Fls. 830 per employee.

Participants' savings in the Thrift Plan continue to increase. Employees contributed Fls. 2,162,660 during the past year. Lago's regular contributions for the same period were Fls. 652,196. This means that the

average participant saves Fls. 909 per year.

Considering the additional contribution, fund earnings and company's regular contribution, it can be said that average earning per employee was Fls. 1,239. In other words for every guilder invested in the Plan, about Fls. 1.36 was added.

As of Sept. 30, 1965, participants' total credit balance stood at Fls. 28,298,434 or an average of Fls. 11,895 per participant. This is about the same

as last year's average of Fls. 11,020.

The 2,379 members of the Lago Thrift Plan represent 100 per cent participation. Ninety-four per cent or 2,236 members contributed the maximum ten per cent.

Fund earnings result from high quality investments. These investments have increased the earnings distribution to participants from 2.17 per cent to the present 4.3 per cent in ten years. Thrift Plan investments include Netherlands Antilles Government bonds, Aruba Island Territory bonds, Bouwcreditbank bonds, loans to Home Building Foundation, the World Bank and other high quality sources.



SAFETY SUGGESTER-of-the-Month L. F. Marval, was awarded a total of Fls. 50 for his idea. He suggested a warning sign on the controls of the weigh tanks in Ethyl Blending Plant.

SUGERIDOR DI Seguridad pa luna di October, L. F. Marval, a ser presenta un premio total di Fls. 50 pa su idea. El a sugerir pa pone un senjal di aviso arriba e controlnan di "weigh tanks" na Ethyl Blending Plant.

ARUBA ESSO NEWS

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Driving With Parking Lights

Driving at night with parking lights (or town lights) is contrary to safe driving practices. It is prohibited in the Lago concession.

Only the low beam of the headlights should be used for driving in the period between sunset and sunrise.

Traffic research has shown that parking lights are inadequate for driving after dark. The inadequacy of these lights makes the judging of speed, distance and movement of other vehicles very difficult.

Since the Netherlands Antilles converted to Atlantic Standard Time, moving the clocks half hour ahead, it is rather dark in the morning when many people are driving to work. This is especially true of the period between December and March. All the safety rules for night driving also apply in this period. It is unsafe to use only the parking lights before sunrise.

Stuurmento Anochi

Stuurmento anochi cu luz di parkeer (of luz pa uso den stad) ta contra practico di stuurmento cu seguridad. Esaki ta prohibi den concesion di Lago.

Solamente luz diem mester ser usa pa correimento cu auto den e periodo entre drentamento y salida di solo.

Estudio di trafico ta munstra cu luz di parkeer ta inadecuado pa stuur despues cu ta seur. Como cu e luznan aki ta inadecuado, ta masha dificil pa huzga velocidad, distancia, y movimiento di otro vehiculonan.

Desde cu Antillas Hulandes a cambia pa Tempo Standard Atlantico pa cual e ora a ser movi mei ora padilanti, ta basta seur den mainta ora cu hopi hende ta stuur pa bai trabao. Esaki ta especialmente asina pa e periodo entre December y Maart.

Tur e reglanan di seguridad pa stuurmento anochi tambe ta aplica den e periodo aki. Ta inseguro pa usa solamente luz di parkeer promer cu solo sali.

Do-It-Yourselfers - Watch Out

This is the time of the year that the do-it-yourselfers are particularly busy, tidying up their homes for the coming holiday season. Most of the work they do such as painting, plastering, repairing woodwork require the use of a ladder to reach some of the overhead areas.

This December and Christmas season, particularly, and then all next year, select the ladder that is particularly suited for the work that has to be reached. Move the ladder; don't overreach. It takes less time to climb down, move the ladder, then climb it again than it does for a broken bone to mend while lying in a hospital bed. This Christmas season while decorating a tree or a house make use of the safe support, a ladder can give. At all times, observe the following few and easy suggestions:

- Be sure your ladder's resting on a firm, skid-proof base. When possible, have a second person steady it.
- Don't overreach while on a ladder. It's easier and safer to climb down and move the ladder over a few feet.
- Face the ladder and grip firmly with both hands while climbing either up or down. Don't try to climb too fast.
- Be sure ladder rungs and your shoes are free of mud, grease and oil.
- Keep metal ladders away from wires and electrical connections to avoid the possibility of electrical shock.
- Be sure to use the right length ladder for the job.
- Be sure the ladder is in safe condition.

Trahadornan na Cas - Cuidao

Esaki ta e tempo di anja cu esnan cu ta haci trabao pa nan mes ta masha ocupa, drechando nan cas pa e dianan venidero di Pascu y Anja Nobo. Mayoria di e trabao cu nan ta haci... manera verfmento, pleistermento, drechamento na porta of bentana... ta exigi uso di un trapi pa yega na algun lugarnan na haltu.

Particularmente durante December y e temporada di Pascu e anja aki y tambe durante henter otro anja, seletta un trapi cu ta apropiado pa e trabao cu bo mester haci y pa e lugarnan cu bo mester alcanza. Move e trapi,

(Continua na pagina 4)

Esso Training Center Sponsors Process Course At Lago for Afiliates

For the first time in Lago's history a training program under the sponsorship of the Esso Latin American Training Center was held here.

The Automatic Process Control Course which started Nov. 29 ends today, Dec. 10. Instructors were H. F. Moore and R. W. Law of Esso Engineering Company.

Purpose

Purpose of the course was to bridge the gap between unit operations, process engineering and instrument engineering. Most of the participants are involved in plant operation problems, plant revamp, new project design and general technical contact work. The class was a mixture of process engineers, instrument engineers, mechanical people and operations people.

Aruba was chosen as site for the program because of high interest shown here in this type of training. Eighteen of the twenty-six participants were from Lago and the Aruba Chemical Industries. The other eight representatives were from the West Indies, Venezuela, Peru, Argentina and Colombia.

Representing Jamaica was Rex Thame, Electrical/Instrument Supervisor of the Esso West Indies, Ltd. Mr. Thame was formerly employed in Lago's Mechanical Department.

Esso Training Center Ta Auspicio Un Curso Na Lago pa Afiliadonan

Pa di promer bez den historia di Lago, un programa di training a ser teni aki bao auspicio di Centro di Training Esso di Latino Americano.

E curso di Process Control Automatico cu a cuminza Nov. 29 ta termina awe, Dec. 10. Instructornan tabata H. F. Moore y R. W. Law di Esso Engineering Company.

Obheto di e curso tabata pa yeña un vacio entre trabaonan strictamente di operacion di planta, enginieria di process y trabaon di enginieria di instrument. Mayoria di e participante nan ta encontra problemanan di operacion di planta, renobacion di planta, diseño di proyecto nobo y trabaon tecnico genera! cu ta trece nan en contacto cu otro. E klas tabata un mezcla di enginieronan di process, enginieronan di instrument, personal di mechanical y di operacionnan.



A PROCESS Control Course which started Nov. 29 in the Administration Building ended Dec. 10. Twelve representatives from other affiliates took part in the course which was sponsored by the Esso Latin American Training Center.

Lago's H. Hoo and R. Farro Singled Out As Outstanding Among College Students; Both Rank in Top Ten Percent of Class

Hudman Hoo and Raymundo Farro, studying under Lago sponsorship in the U.S., have recently earned exemplary scholastic honors. Both students are in their senior year at the West Virginia Institute of Technology.

Mr. Hoo studying chemistry has been selected for inclusion in the next edition of "Who's Who in American Universities and Colleges". Mr. Farro, majoring in chemical engineering, has been named a member of Alpha Eta, a honorary engineering society.

Selection for "Who's Who..." is made from among the students in the top ten per cent of all universities. Besides academic achievement, character, leadership and citizenship are also considered in the selection.

Mr. Hoo entered college under Lago sponsorship in 1962. A year before he was employed as analyst in Technical - Laboratory. His extra curricular activities include membership in the Student Council and the Chemistry Program Committee. He also works as assistant in the Analytical Chemistry and Physical Chemistry Lab at School. His last summer vacation, he spent working for Esso Research and Engineering Company. Mr. Hoo is married and is the father of two children.

A 1951 Lago Vocational School graduate, Mr. Farro was also an Allentown Scholarship winner. He worked in Technical Department as engineering assistant until 1962, when he entered West Virginia Tech. He is presently in the top ten per cent of the senior chemical engineering class. He too spent the last summer vacation working at Esso Research and Engineering Company.

He works as a part-time assistant in the University's Applied Math Division. Mr. Farro is married and has three children.



Hudman A. Hoo



Raymundo Farro

Estudiantenan di Lago Hoo y Farro Ta Gana Honor Scholastico Na Merca

Hudman Hoo y Raymundo Farro, cu ta studiando cu beca di Lago na Estados Unidos, recientemente a gana honornan scholastico ehemplar. Ambos estudiante ta den nan ultimo anja na West Virginia Institute of Technology.

Sr. Hoo cu ta studia quimica a ser selecta pa worde inclui den e siguiente edicion di "Who's Who in American Universities and Colleges". Sr. Farro, kende su estudio principal ta den enginieria quimica, a ser nombrá un miembro di Alpha Eta, un sociedad honorario di enginieria.

Selección pa "Who's Who..." ta ser hací entre estudiantenan den e diez porciento mas halto di tur universidadnan. Fuera di

nan exito academic, tambe nan karakter, calidad di lider y ciudadania ta ser considerá pa e selección.

Sr. Hoo a drenta colegio bao auspicio di Lago na 1962. Un anja promer el tabata empleá como un analista den Technical Laboratorio. Su actividadadnan pafor di school ta inclui miem

(Continua na pagina 3)



UN CURSO di Process Control cu a cuminza Nov. 29 den Edificio di Administracion a termina Dec. 10. Diesdos representante for di otro afiliadonan a tuma parti den e curso cual tabata bao auspicio di Centro di Training Esso di Latino Americano.



PEDRITO ARENDS, Tool Room Driver/Dispatcher prepares to start delivery of tools. Hundreds of orders are dispatched daily by the tool room pickup.



PEDRITO ARENDS, Chaufeir/Dispatcher di Tool Room ta prepara pa cuminza entrega di herment na trahadornan den planta. Centenares di order ta ser despachá tur dia.



GARAGE FOREMAN Cipriano Geerman countersigns tool loan order for coveralls, while mechanic Theo Lattig is unloading the pickup.



VOORMAN DI Garashi Cipriano Geerman ta contra-firmá order di presta herment pa coveralls, mientras mecanico Theo Lattig ta baha e carga for di pickup.

Trahadornan na Cas

(Continua di pagina 2)

no rek di mas. Ta tuma menos tempo pa baha for di e trapi, move'le, despues bolbe subi cu ta tuma pa un weso kibra cura mientras bo ta drumi den hospital. Durante e temporada di Pascu aki mientras bo ta decora un kerstboom of cas, haci uso di e awantanan seguro cu un trapi por duna. Na tur momento observa algun ideanan facil cu ta indica aki:

- Percura pa bo trapi ta para arriba un base firme cu no ta slip. Ora ta posible, laga un otro hende wante'le.
- No rek di mas ora bo ta arriba e trapi. Ta mas facil y mas seguro pa bo si bo baha y move e trapi algun pia.
- Subi cu cara pa e trapi y tene duro cu dos man mientras bo ta subi of baha. No trata di subi mucho pura.
- Percura cu e sportnan di e trapi y bo sapatonan no tin lodo, grease of azeta na nan.
- Tene trapi di metal leuw for di waya of coneccion electrico pa evita posibilidad di un shock electrico.
- Percura pa usa un trapi di largura adecuado pa e trabao.
- Percura pa e trapi ta den un condicion seguro.

HONOR SCHOLASTICO

(Continua di pagina 2)

bro di e Conseho di Estudiante y di e Comité pa Programa di Química. Tambe el ta traha como un asistent den e Laboratorio di Química Analítico y Química Física di e School. Durante su ultimo vacacion di verano el a traha pa Esso Research and Engineering Company. Sr. Hoo ta casá y ta tata di dos yiu.

Sr. Farro, kende ta un graduado di School di Ofishi di Lago na 1951, tabata tambe un ganador di beca na Allentown. El a traha den Depto. Técnico como un asistente ingeniero te 1962, tempo cu el a drenta e Instituto di West Virginia. Actualmente el ta den e diez por ciento mas halto di e klas di en-

Gruponan di Aguinaldo Lo Ta Na Lago Sport Park

E espiritu di Pascu na Aruba lo ser aumentá cu un concierto di Aguinaldos na Lago Sport Park pa 7:30 di anochi arriba Dec. 18. E programa ta bau auspicio di Directiva di Lago Sport Park.

Cuatro grupo di Aguinaldo lo tuma parti den e programa: Los Fenix di San Nicolas, Blancas Palomitas di Tanki Leendert, Los Cardenales di Oranjestad y Voces Navideñas di Pos Chikito.

gineria química cu ta den nan ultimo anja di estudio. El també a pasa su vacantie di verano ultimo aki trahando pa Esso Research and Enginedring Company.

Technical Dept. (E&P) Promotes Paulus Rasmijn To Management Ranks

Paulus Rasmijn, a Lago Vocational School graduate, has been promoted to engineering technician in Technical - Economics and Planning. This promotion, his fifteenth, is effective Dec. 1.

Mr. Rasmijn entered the Lago Vocational School in 1944. Af-



Paulus Rasmijn

ter graduation he was assigned to Process - Gas & Poly, where he progressed to process helper C in 1948. That same year he transferred to Technical - Process Division as engineering trainee C. He then worked his way through the categories of engineering assistant and in 1960, was promoted to engineering assistant A. Following a transfer to the Economics and Planning Division in 1962, he became senior engineering assistant, his position before his recent promotion. Mr. Rasmijn has over twenty-one years of service.

'Tool Room on Wheels' Increases Efficiency For Field Workers and Tool Dispatchers

Since the tool delivery system went into service last June, the Tool Room service has become more effective. This resulted in a measure of efficiency by the employees and the dispatchers.

Putting the Tool Room "on wheels" facilitated the job in the field. Workers only have to phone in their orders and the tools are delivered to the jobsite when they're needed. They don't have to write out tool loan orders, walk to the Tool Room, or wait in the line for service. They can now devote more time to the job at hand.

Work of the dispatchers is now easier through the new tool delivery system. A dispatcher can now plan and coordinate his work better. For instance, under the old "over-the-counter" system, a dispatcher had to make several trips to a bin to fill individual orders. Now the dispatcher can handle several tool loan orders at the same time. If he has, say, nine different orders for sledge hammers, he

makes only one trip to get nine hammers.

The Tool Room delivery pickup, No. A-68, with its yellow cab, has become a familiar part of the everyday refinery scene. The pickup averages about fourteen trips a day. It crosses the refinery daily from the Snow Pile Area to the Tank Farm.

Probably as well-known as the Tool Room pickup is Driver/Dispatcher Pedrito Arends.

Pedrito is a natural for this job, requiring a good knowledge of the delivery points throughout the refinery. He has worked with the delivery of overtime lunches.

'Tool Room Riba Wiel' Ta Resulta Mehor Pa Trahador di Pafor y pa Dispatchernan

Desde cu e sistema di entrega di herment a drenta na vigor na Juli ultimo, e servicio di Tool Room a bira mas efectivo. Esaki a resulta den un cierto grado di eficiencia pa empleadonan y entregadornan di herment.

Door di pone e Tool Room "ariba wiel", e trabao den planta a ser facilitá. Trahadornan awor solamente mester di yama order pa herment na telefono y e hermentnan ta ser entregá na e lugar di trabao ora nan tin mes-

ter di dje. Nan no tin mester di scirbi order pa presta herment, camna bai pa Tool Room of warada den linja pa haya servicio. Awor nan por dedica mas tempo na e trabao cu tin pa haci.

Trabao pa e entregador di herment tambe ta mas facil door di e sistema nobo di entregar herment. Awor un dispatcher por planeá y coordiná su trabao mejor. Por ehempel, bao di e sistema di entrega na "toonbank", un dispatcher mester a haci varios biahia pa un caha di herment pa trata e ordernan individual. Awor, e dispatcher por trata varios order pa herment na mes tempo. Si,

por ehempel, el tin nuebe diferente order pa un martin, el ta haci solamente un viaha pa busca e nuebe martin.

E pickup di entrega di Tool Room, No. A-68, cu su cabina di verf geel ariba, a bira un parti familiar den e escena di refineria tur dia. E pickup ta haci un promedio di diezcuater viahe pa dia. El ta cruza den refineria tur dia for di Snow Pile te den lugarnan di Tank Farm.

Probablemente mes conoci cu e pickup di Tool Room ta su Chaufeir/Dispatcher Pedrito Arends.

Pedrito ta un persona natural pa e trabao aki, cual ta exigi un bon conocemento di e puntonan di entrega den henter refineria. El a yega di traha pa entrega cuminda di overtime.

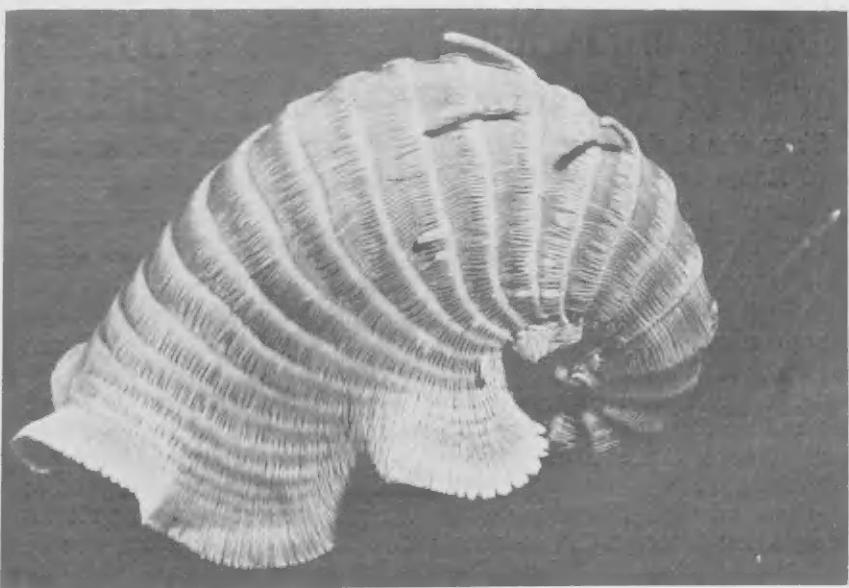


THE TOOL Room pickup is equipped with two-way radio, so that the truck may be called back for emergency orders. E PICKUP di Tool Room ta equipá cu radio transmisor y receptor, asina cu e truck por ser yamá back.

Refineria Nobo Habri na Rotterdam

Un otro refineria cu ta ser trahá dentro di e Mercado Comun Europeo door di Gulf Petroleum Corporation a ser habrí oficialmente recientemente door di Ministro Hulandes pa Asunto Economico. Esaki ta tambe e promer refineria cu ta ser trahá na Europoort, cual ta un sec-

cion mas nobo di Rotterdam. E refineria di Europoort tin un capacidad anual di 3,000,000 ton di petroleo crudo y lo refina un completo variedad de productonan petroliero. Ariba e mes sitio na unda e refineria di Europoort ta situá, nan a traha un planta di azeta lubricante.



IS THIS a shell or flower? Benny Geerman says it's a flower. He found it on one of the pine trees in back of the Lago Hospital.

UN COCOLISHI of un flor? E ta flor. Benny Geerman hanja e flor stranjo aki na un di e palonan di pina patras di Lago Hospital.

Reserva di Petroleo Crudo di Merca Ta Aumenta door Techniek pa Saca Azeta

Un reciente estudio di Departamento di Interior di Estados Unidos ta pronostica cu biliones di bariel lo ser agregá na e reservas di petroleo crudo di e nacion pa medio di technieknan secundario pa saka azeta for di tera cual ta sumamente avanzá.

Entre e metodonan ta sistema di manda awa of gas natural pa tuma lugar di presionnan natural cual a ser usá pa pusha azeta for di formacionnan di piedra poroso y pa e poosnan.

Ainda mas nobo ta varios metodo pa aplica calor pa haci klompinan di azeta bira delegá y pa hiba nan pa e poosnan.

31 Billion Baril

Actualmente, reservanan di crudo comprobá na Estados Unidos ta ser calculá na 31 billion di bariel. Departamento di Interior ta calcula cu e cantidad aki probablemente por ser aumentá te 47 billion baril door di instalá unidadnan secundario adicional pa saka e azeta crudo — y cu posiblemente e cantidad por alcanza te hasta 87 milion baril cu e mehoracionnan anticipá mediante e metodonan di recobramento mas nobo.

Na 1950, metodonan secundario tabata responsabel pa menos cu un-cinco parti di azeta crudo producí den e pais. Pa 1963, mientras produccion total tabata ainda hopi mas grandi, casi un-tercera parti a bini for di recobramento secundario.

Casi Mitar di Produccion

E Bureau di Minas di Departamento di Interior recentemente a calcula cu pa 1980, recobramento secundario lo por ta responsabel pa casi mitar di e produccion diario di 10.4 million baril cu ta ser calculá pa azeta crudo.

Industria petrolera a pone gran enfasis ariba ambos descubrimiento y mas recobramento den reciente anjanan. Mientras nan ta bora cuatro te cinco milja den tera pa haya deposito nobo di azeta, e companianan petrolero principal na mundo a dedica un cantidad grandi di tempo, placa y talento pa desarraya medianan di recobra mas azeta for di depositonan cu ya a ser descubri.

Un poco diez anja pasá, solamente 20 porciento di azeta descubri por a ser treći ariba tera. E resto a keda cerrá den tera na unda naturaleza a pone e azeta na deposito.

Awendia, tecnologia moderna ta haci posibel pa recobra te 85% di e azeta den algun lugar.

Reminder For Christmas and Calendar Picture Contest

Employees are reminded of their opportunity to take pictures for the Aruba Esso News Christmas Cover during the coming holidays. The Christmas picture contest and the calendar picture contest were announced last month. Prizes in both contests total Fls. 1445.

The rules in short are as follows:

- Only original full-color slides should be submitted.
- Submitted slides must be of Aruba subjects. Christmas pictures may or may not have a refinery setting.
- Only work submitted by employees, their family members or bona fide anuitants will be accepted.
- Transparencies awarded cash prizes become the property of the Company.
- Pictures used in the calendar or Aruba Esso News and which depict recognizable persons must have signed releases, stating that the persons have no objection to having their pictures used.
- Public Relations or Communications personnel are not eligible to enter contest.
- Entries for the contests will be accepted until April 29, 1966.

AEN Christmas Issue

The next issue of the Aruba Esso News will be the Christmas issue. Although the regular publication date falls on Dec. 24, it has been moved up to Dec. 23.

Edicion di Pascu di AEN

E siguiente edicion di Aruba Esso News lo ta e edicion di Pascu. Aunque cu e fecha regular di publicacion ta cay ariba Dec. 24, e fecha aki a ser adelantá pa Dec. 23.

Lago Ta Yuda Nabegante Severino Acosta Bin Aruba Despues di un Aventura

"Si Senor, Esso enberdad ta duna servicio." Por ta un homber di Esso Marketing ta papia aki? No. Esaki ta Severino Acosta, un marinero di cincuenta anja for di San Nicolas. Den ningun forma el ta asociá cu Esso — pero toch e ta un propagandista entusiastico pa Esso.

Sr. Acosta a bira un fanatico di Esso door di un reciente experiencia den cual Esso — na Venezuela y te asina leuw cu Alemania — a duna servicio den otro forma tambe fuera na stacionnan di gasolin. E prijs di e experiencia tabata un aventura cu a hibe'le rond di mundo pa Bahrein, e archipelago den Golfo di Persia banda di Costa di Arabia.

E aventura a cuminza na Januari e anja aki ora cu Sr. Acosta a subi abordo di e tanker Liberiano Thomas P. Trobbel a cuminza na Bahrein y e bapor mester a subi drydock aya. Miembran di tripulacion a haya nan retiro aya y — segun reglanan maritimo — nan a ser mandá back na e puerto mas cerca di nan nacion. Pa Sr. Acosta, cu tabatin un paspoort Hulandes, e puerto mas cerca tabata Rotterdam.

Pero Rotterdam ainda ta leuw for di Aruba, na unda Sr. Acosta tin su familia. Ademas, el no por a paga e prijs di pasashi pa Aruba.

Ora el a yega na Hulanda, el a bai na Oficina di Ministro Plenipotenciario di Antillas Hulandes pa asistencia. El a worde referí na Esso Germany cu recommendacionnan necesario. Esso Germany a bai di acuerdo pa yuda y duna transportacion pe ariba Esso Hamburg for di Bremerhaven, Alemania, pa Caripito, Venezuela.

Despues di yegada na Caripito, Esso Creole a tuma over y a percura pa acomodacion di hotel pe. Esso tambe a paga su viahe cu avion pa Aruba.

Esso ta nifica servicio. Sr. Acosta sabi esey. Y loke a impreisioné tabata Esso su modo magnifico di proba esey.

Schedule of Paydays

Semi-Monthly

Dec. 1-15 Dec. 23

Monthly

Dec. 1-31 Jan. 11

Esso Helps Stranded Sailor Severino Acosta Get Home After Middle East Adventure

"Yes sir, Esso really gives service." Esso Marketing man speaking? No. It's Severino Acosta, a fifty-year old sailor from San Nicolas. He is in no way connected with Esso — but still he's an enthusiastic Esso booster.

Mr. Acosta became an Esso fan through a recent experience that Esso — in Venezuela or as far away as Germany — gives service in other ways besides at the gas stations. The price of

this experience was an adventure that took him half way around the world to Bahrein, archipelago in the Persian Gulf off the coast of Arabia.

The adventure started last January, when Mr. Acosta boarded the Liberian tanker Thomas P. Trouble developed in Bahrein and the ship had to be docked there. Crew members were discharged and — according to maritime rules — were returned to their nation's nearest port. For Mr. Acosta, carrying a Dutch passport, the nearest port was Rotterdam.

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Upon arrival in Caripito, the Esso Creole organization took over and arranged hotel accommodations for him. Esso also paid his plane fare to Aruba.

Esso stands for service. Mr. Acosta knows that. What impressed him is Esso's grand way of proving the point.

NEW ARRIVALS

August 13
BOEKHOUDT, Antonio - Electrical; A son, John Ruben

CROES, Crisostomo - TD-Insp. Sect.; A son, Ronald Pascual

August 15
SOLOGNIER, Federico F. - Commissary; A daughter, Lilian Vieveca

August 19
WERELMAN, Carlito - Oil Movements; A son, Carlos Roberto

August 21
QUANDUS, Pascual - Carpenter; A son, Errol Kenneth

August 24
CROES, Carlos V. - Scaffolder; A daughter, Marcia Marilyn

August 26
KELLY, Juan F. - Ref. Div.; A son

August 30
VROLIJK, Damasco - TD-Insp. Sect.; A daughter, Judith Evelyn

August 31
Tromp, Jose S. - Ref. Div.; A daughter, Lisette Martina

September 1
WILLIAMS, Ivan - Electrical; A son, Kennrick Nigel

September 2
KELLY, Elejia - Yard; A daughter, Mariela

September 3
FRANKEN, Otilio - Ref. Div.; A son, Oscar Otilio

September 4
ECKMEYER, Francisco C. - Utilities; A daughter, Nataly Jacqueline

September 5
RAS, Casimiro - Machinist; A son, Valentino

September 6
DUBERO, Esteban - Scaffolder; A daughter, Rosa de Lima

September 8
GEERMANN, Romualdo R. - Oil Movements; A daughter, Elaine Christine

WIERSMA, Johannes S. - Machinist; A daughter, Thalia Amelyn

September 9
De Cuba, Joaquin - TD-Lab No. 1; A son, John Alvin

September 10
MADURO, Gregorio - Ref. Div.; A son, Gregorio Nicolas, Jr.

September 11
BAKER, John A. - Storehouse; A son, Leslie Franklin

September 12
MADURO, Arturo - Oil Movements; A son, Guido Anthony

CROES, Herman - Ref. Div.; A daughter, Margaret Sophia

September 15
LAMPE, Reginaldo - Machinist; A son, Franklin Miguel

September 16
TROMP, Derius - Oil Movements; A daughter, Guillermina Edita

September 17
MEYERS, Gerard J. - Mech. Admin.; A daughter, Geraldine Maria

September 18
THIJZEN, Arturo E. - Executive; A son, Milton Anthony

September 19
BAKER, John A. - Storehouse; A son, Leslie Franklin

September 20
TROMP, Derius - Oil Movements; A daughter, Guillermina Edita

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MEYERS, Gerard J. - Mech. Admin.; A daughter, Geraldine Maria

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THIJZEN, Arturo E. - Executive; A son, Milton Anthony

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BAKER, John A. - Storehouse; A son, Leslie Franklin

September 24
TROMP, Derius - Oil Movements; A daughter, Guillermina Edita

September 25
MEYERS, Gerard J. - Mech. Admin.; A daughter, Geraldine Maria

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THIJZEN, Arturo E. - Executive; A son, Milton Anthony

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BAKER, John A. - Storehouse; A son, Leslie Franklin

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TROMP, Derius - Oil Movements; A daughter, Guillermina Edita

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